

IN THE SPECIFICATION:

Please replace paragraphs [005], [007], [008] and [066] with the following amended paragraphs, in which insertions are indicated by underlining, and deletions are indicated by strikethrough or by double brackets.

[005] In the aforementioned door separation apparatus of the prior art, since the explosive ~~[[in]]~~ is filled in the door fixing member, there may be difficulty in removing the door in the circumstances and timing intended by the operator.

[007] In order to solve the aforementioned problems and achieve the object, the present invention is an on-vehicle component fixation-release apparatus that releases the fixation of on-vehicle components attached to a vehicle body by a fastening member, which includes a dismantling means that enables ~~to dismantle~~ dismantling of the fastening member or a fastening portion at which the fastening member is mounted, and a determination means that determines whether or not the dismantling means dismantles in accordance with an input signal that is input from ~~[[an]]~~ outside the vehicle.

[008] The on-vehicle component fixation-release apparatus thus constituted is provided with a determination means that determines whether or not the dismantling means dismantles a fastening member or a fastening portion. Thereby, even when an input signal that instructs the

dismantling of a fastening member or a fastening portion is input from [[an]] outside the vehicle, dismantling of a fastening member or a fastening portion can be prevented in a condition, state or timing in which releasing the fixation of the on-vehicle component would be unsuitable.

[066] The aforementioned embodiment had the inner circumferential portion of the separation actuator 13 fabricated with a shape memory alloy, and the fragile portion 31b formed in the shank 31b of the bolt 31, but it is not limited thereto. For example, as with a fastening member 40 according to a modification example of the aforementioned embodiment shown in FIG. 6, a head (shape memory member, separation member) 41 and a shank (other member) 42 of a bolt are formed to be detachable. For example, the shank 42 may be formed to be provided with a male portion (convex insertion portion) 42a that projects in the axial direction and a nut mounting portion 42b on which a nut is mounted, with a female portion or through hole (mounting portion) 41a (also referred as a concave or hole-shaped portion, or as a concave engaging portion) having a predetermined interference with respect to the male portion 42a of the shank 42 provided in a head 41 that is formed from a shape memory alloy, so that the male portion 42a may be fixed in the through hole 41a in the state of an interference fit.